

Form PTO-1449 U.S. Department of Commerce

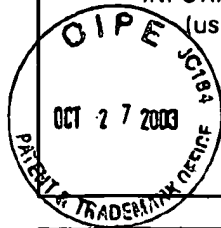
(REV. 8-83) Patent and Trademark Office

Atty. Docket No.
ENZ-53(D2)

Serial No. 08/978,634

INFORMATION DISCLOSURE CITATION

(use several sheets if necessary)



Applicants: Rabbani et al

Filed: November 15, 1997

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPRO- PRIATE

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRAN- SLATION YES NO
✓ JS	WO 9 5 1 9 4 2 8	7/20/95				
↓	EP 0 5 4 7 9 2 0	6/23/93				
↓	WO 9 4 2 0 0 7 9	9/15/94				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

✓ JS	Chang, H-K, et al, "Block of HIV-1 infection by a combination of antisense tat RNA and TAR decoys: a strategy for control of HIV-1," <u>Gene Therapy</u> , Vol 1(3):208-216 (1994)
↓	Cohli, H., et al, "Inhibition of HIV-1 multiplication in a human CD4 lymphocytic cell line expressing antisense and sense RNA molecules containing HIV-1 packaging signal and rev response element(s)," <u>Antisense Research and Development</u> , Vol. 4:19-26 (1994)
↓	Tani, T., et al, "Activity of chimeric RNAs of U6 snRNA and (-)sTRSV in the cleavage of a substrate RNA," <u>Nucleic Acids Research</u> , Vol. 20(12):2991-2996 (1992)
↓	Michael, W.M., et al, "Signal sequences that target nuclear import and nuclear export of pre-mRNA-binding proteins," <u>Cold Spring Harbor Symposia on Quantitative Biology</u> , Vol. 60:663-668 (1995)
↓	McBride, K.E., et al, "Controlled expression of plastid transgenes in plants based on a nuclear DNA-encoded and plastid-targeted T7 RNA polymerase," <u>Proc. Natl. Acad. Sci. USA</u> , Vol. 91:7301-7305 (1994)

EXAMINER

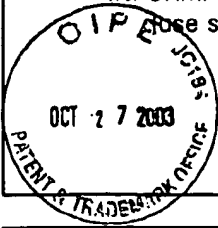
✓ JS

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10-17-05

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INFORMATION DISCLOSURE CITATION (Please see several sheets if necessary)		Applicants: Rabbani et al
Filed: November 15, 1997		Group: 1635



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✓ DS	W 9 5 2 8 4 9 4	10/26/95				
↓	W 9 5 3 2 2 2 5	11/30/95				
↓	W 9 5 3 1 5 6 6	11/23/95				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

✓ DS	Afione, S.A., et al, "Gene therapy vectors as drug delivery system," <u>Clin. Pharmacokinet</u> , Vol. 28(3):181-189 (1995)
↓	Wagner, E., et al, "Coupling of adenovirus to transferring-polylysine/DNA complexes greatly enhances receptor-mediated gene delivery and expression of transfected genes," <u>Proc. Natl. Acad. Sci. USA</u> , Vol. 89:6099-6103 (1992)
↓	Fuerst, T.R., et al, "Eukaryotic transient-expression system based on recombinant vaccinia virus that synthesizes bacteriophage T7 RNA polymerase," <u>Proc. Natl. Acad. Sci. USA</u> , Vol. 83:8122-8126 (1986)
↓	Chatterjee, S., et al, "Dual-target inhibition of HIV-1 in vitro by means of an adeno-associated virus antisense vector," <u>Science</u> , Vol. 258:1485-1488 (1992)
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↓	

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